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- 3. On 16 April 1951, 2 officers and about 50 soldiers arrived at the ammunition depot from Wuensdorf. The personnel of the installation at that time totaled 15 officers, about 200 EM and 80 to 100 German workers, including 30 women. Since mid-April, loading and unloading of all shipments has been done only by soldiers.
- h. The soldiers, who had arrived on 15 April and had been assigned to loading work, left toward Koenigswusterhausen by train on 30 April.
- 5. Two more officers and 20 kM arrived at the ammunition depot on 18 May. They were seen digging trenches outside the installation. Two trucks left the ammunition depot daily to pick up soldiers in Juensdorf after about 10 May. The soldiers were said to be guard personnel.
- 6. On 1 June, 16 German workers, who had previously commuted to the depot by truck, were told that because of a lack of fuel the truck would not run any longer and that they should resign. No replacements were hired.
- 7. In early June, five more officers were transferred to the ammunition depot and employed at the headquarters. (5)
- 8. Work at the depot between 9 April and 2 June included:

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- 9 to 21 April. Cleaning of morts shell fuses in Work Shed No 1. A daily output of 1,600 fuses for eight female workers was set. A shell had a size of 120-mm, a length of the cm and a maximum diameter of 36 cm. Facking ships were in each box. Crating of shells and cartridges by 15 female workers in Work Shed No 2. Each box contained one shell and one cartridge.
- 23 to 27 April. Cleaning of morter shells of about 120-mm in Work Shed No 1. Packing sliks were in each assumition box. Crating of shells and cartridges in Work Shed No 2. A breas cartridge weighed 11.25 kg, and the weight of one box containing one shell and one cartridge was 75 kg.
- 28 and 29 April. Cleaning of mortar shell fuses, with a daily output of 1,000 fuses for 8 female workers in Work Shed No 1. Creting of shells and cartridges in Work Shed No 2.
- h to 18 May. Cleaning and crating of 120-mm morter shells in Work Shed No 1 with a cally output of 90 bones containing two shells each per worker. A box weighed 48 kg. Packing slips were in each ammunition box. The process of work was as follows: The shell was put in the cleaning drum, which was filled with brine, then dried with wood shavings and passed to another worker who held it against electrically driven brushes in order to clean its fins and fin holes. Afterwards, the fuse was cleaned with solvent. A female worker screwed the fuse on the shell in another room, and returned it to the cleaning drum where it was washed again in brine and then polished with solvent. Then the shell was stamped, coated with paraffin, crated and loaded for shipment.
- 7 to 12 May. Grating of shells and cartridges in Work Shed No 2.
- Ih to 19 May. Leading of heavy artillary assumition of about 120 mm, which had a length of about 1 meter, in Work Shed No 2.
- 21 May to 2 June. Cleaning and crating of mortar shells in Bork Shed Go 1.

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Crating of shells and cartridges in Work Shed No 2. After 30 May, the workers of Work Shed No 2 were employed in policing the depot area.

9. The kind of summittion loaded could not be identified, since the loading was done by Levist soldiers only. Augus empty returned cars arrived at the ammunition depot on 10 April, 7 on 13 April, 10 on 18 April, 3 on 15 May, and 3 on 17 May. On 7 May vehicular breffic was rather light.

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10. Construction work in the depot area included fixing of additional electric lamps near the ground on the lamp posts along the fence between h and 18 May; the completion of a stone barracks building, ellegedly to be occupied by 50 officers, in late way; and the crection of 2 or 3 telephone poles by 10 employees of a German telephone firm who started working in the installation about 25 May. (5)

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- 11. In mid-April 1951, it was observed that there had been a ban on alcoholic beverages to soldiers commended by Major Tsakhasenko (fnu) for some time. (7). The bar was extended to include officers on 20 April.
- 12. On 20 April, h officers and 38 RM arrived from Muensdorf and were assigned to the work sheds. German employees have not loaded the ammunition trains since.
- The eight Germans who were employed by Unit Marinovka were discharged on 28 April.
- 14. The Soviet labor detail of about 50 to 60 soldiers who had arrived on 2 April left on 30 April, allegedly for Luckenwelde.
- 15. In mid-May it was learned that all German workers still handling ammunition were to be discharged in a short time.
- 16. On 1 June, fifteen soldiers wearing black-bordered red epaulets arrived in the irstallation. Their employment could not be determined. At the same time, it was learned that all German workers, with the exception of some craftsmen, were to be discharged by the end of July at the latest.
- 17. Between 4 and 9 June, 15 to 20 German workers, who previously commuted by a truck, were discharged, thus decreasing the number of German personnel to about 33.
- 18. In the morning of 21 April, 12 unidentified officers inspected the installation, but a committee of 12 persons which arrived from Potsdam on 15 May, inspected only the mortar ammunition.
- 19. Work at the depot between 21 April and 5 May included:
 - 21 to 28 /pril 120-mm morter annunition from Work Shed No 2 was cleaned in Work Shed No 3 anchicked up in front of Work Shed No 3.
 - 30 April to 5 May. Handling of mortar assumition in Work Shed No 3.
- 20. On 15 May 1951, German workers and Soviet soldiers started checking all mortar ammunition which was stored in the installation. The fuses were examined, the layer of wax removed from the shells which were then lightly greased.
- 21. Work was stopped in the work sheds on 27 May. German workers were subsequently caployed only in the woods croux, the ammunition depot.
- 22. Ammunition stored at the installation between 21 and 28 April 1951, included: 1,005 boxes, each of 12 x 60 cm, and containing 2 mortar shells, and 8 boxes with fises in Work Shed No h; 516 boxes, each of 9 x h0 cm and containing 2 mortar shells, in Work Shed No 5; 3,360 boxes, each containing

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2 shells which had a length of 40 cm and a diameter of 16 cm, and 2 cartridges which were 100 cm long, with a box weighing 82 kg, and 10 wooden crates of 25 x 120 cm with artillery shells, and a crate weighing 100 kg, in Packing Shed Fo 40.

- 23. "dditional amunition observed between 15 and 30 May included: 1,500 brass cartridges which had a length of 60 cm and a diameter of 30% n Packing Shed No 5, 720 to 730 wooden crates with 21-mm shells in underground bunker 0 23; and 80-mm mortar amounition, each shell 29 cm long, in the bunkers 8-2, 8-4, 8-6 and 8-8. (3)
- 24. Shipments of unknown cargo which were dispatched by the assumition depot at Toepchin between 12 and 29 /pril 1951 included:

Shiment	Lestination	Date and Time
22 cars	Unknown;	12 April
25 Cars	Altenhain, Jueterbog and Eitterfeld	1k /pril, 6 p.m.
25 cars, including h cars loaded from Packing Shed No h	Datisberg/Tecklenburg via Koenigs- wusterhausen and Oranienburg	19 April
lh cars	Falkenrelde via Koenigswuster- hausen and Schoeneweide;	2h April, 2 p.m.
13 cars; dispatched by Unit Marinkova	Unknown	26 April 3 p.m.
7 cars; dispatched by Unit Marinkova	Unknown	28 April, 3 p.m.
3 cars; dispatched by Unit Tsakhashenko	Justorbog	29 April (9)

- 25. The former billets for ordnance personnel were pulled down between 12 and 28 April to obtain bricks for the rebuilding of Parking Shed No 7. Bricks from the billets were also used for the enlargement of the work shop. (8)
- 26. On 20 May, two construction firms arrived in the sector of the Unit Tsakhashenko and were ordered to convert some houses into My quarters. The fitting shop had already been moved into the building where curtridges were cleaned. Furthermore, it was planned to convert all kitchens in the officers' houses into officers' quarters.
- 27. On 31 lay, an improvised quarters was set up in Facking Shed No 7. Fifty bedsteads were put up for 50 officers expected to arrive on 2 June.
- 28. All overground telephone wires in the assumition depot were pulled down and replaced by underground cables after 30 May.
- 29. In early June, the German construction firms converted an empty threestory house into an 24 quarters.

30.	On 30 May, Unit Tsakhashenko received 5 Ford truc	ks and 1 Ope	1
25X1	seden. Three of the trucks were parked in a garage and three	e trucks and	7
	the seden in the stable. The seden telegred to lajor Tsakha		ι),
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20/(1	fire bruck was assigned to the around tion (exat on 1 June.		

31. On 1. June, 15 miding horses, allegedly of best breed, arrived at the ommenttion depot one were kept in a fence continue in the moods outside the installation.

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- 32. Since the beginning of Lay, nearly all officers and Ni of the armunition depot left the installation for field exercises several times a week. They allegedly practiced the defense of the Toepchin ammunition depot.
- 33. On 8 May, a Soviet MAR unit was evaluated in the woods about 500 nature south of Sputenberg, off the Toepchin-Egsdorf highway. It was an additional AAA unit, since the unit which has been observed since 28 February natures northwest of the armanition depot, was still there. The soldiers observed digging entrophyments in the woods. There were some officers and about 50 R: who were quartered in a wooden barracks near the gun

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Corr.ents.	
(1) The shipment on 13 April was	
Trom Rathenor dispatched	
(3) The same shipment was also observed an route to Altenbain on 15 April 1951.	
(5) The report contains supplementary information on the large Soviet amountainn	
(7) Major Tsakhashenko, (fnu), is reported for the first time. (8) The building numbers are keyed to sketches attached to previous report.	
(9) Some of the shipments are probably identical with the amountaion shipments in paragraph 2 of the present report. (10) The AAA unit which was emplaced on 28 February 1951.	25X

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